

1010350231

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119208

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

Barb

SEARCH REQUEST FORM

Requestor's
Name:

P. Spivack

4C70

Serial

Number:

10/635081

Date:

4/9/04

Phone:

20585

Art Unit:

1614

Search Topic:

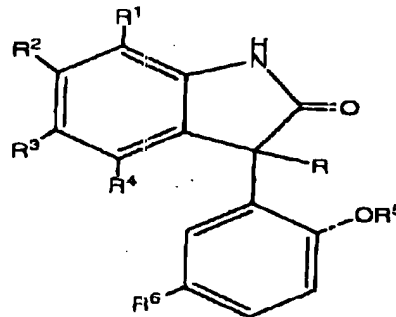
Inventor = Thomas Argentieri

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

Please search

4/4/01

A method of treatment or inhibition of hyperactive gastric motility in a mammal, the method comprising administering to a mammal in need thereof a pharmacologically effective amount of a compound of the formula:



wherein:

R1 is hydrogen, hydroxy or fluoro;

R1, R2, R3 and R4 each are independently hydrogen, C₁₋₄ alkyl, halogen, trifluoromethyl, phenyl, p-methylphenyl or p-trifluoromethylphenyl; or R1 and R2, R2 and R3 or R3 and R4 are joined together to form a benzo-fused ring;

R5 is hydrogen or C₁₋₄ alkyl; and

R6 is chlorine or trifluoromethyl;

or a nontoxic pharmaceutically acceptable salt, solvate or hydrate thereof.

Thanks

STAFF USE ONLY

Date completed: 4-13-04

Searcher: PJB

Terminal time: 42

Elapsed time: prep 20

CPU time:

Total time:

Number of Searches:

Number of Databases:

Search Site

STIC

CM-1

Pre-S

Type of Search

N.A. Sequence

A.A. Sequence

6 Structure

Bibliographic

Vendors

IG

526 STN

Dialog

APS

Geninfo

SDC

DARC/Questel

Other

=> fil reg; d stat que l58

FILE 'REGISTRY' ENTERED AT 13:14:31 ON 13 APR 2004

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 12 APR 2004 HIGHEST RN 674767-20-5

DICTIONARY FILE UPDATES: 12 APR 2004 HIGHEST RN 674767-20-5

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:

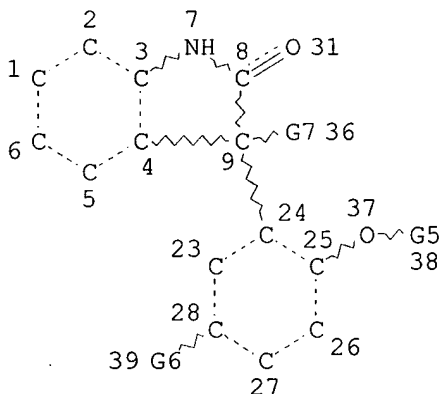
<http://www.cas.org/ONLINE/DBSS/registryss.html>

L50

STR

Ak @16

Ak—X
@29 30



VAR G5=H/16

VAR G6=X/29

VAR G7=H/OH/X

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 16

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

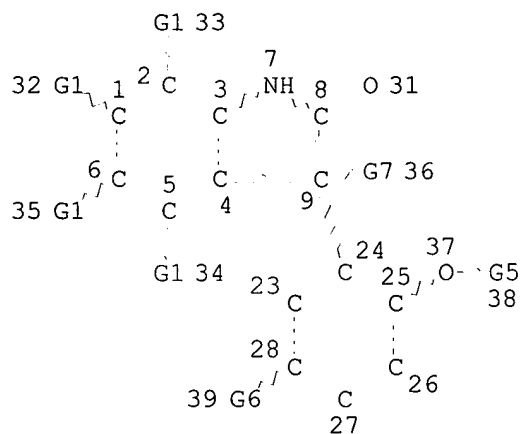
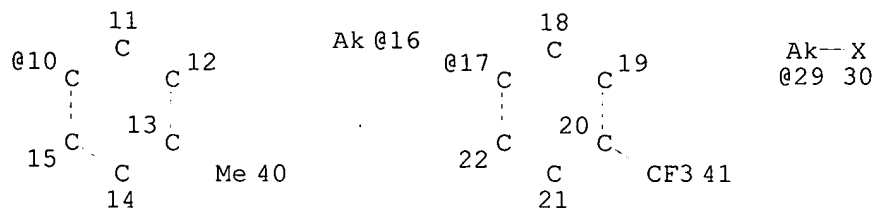
NUMBER OF NODES IS 23

STEREO ATTRIBUTES: NONE

L51

STR

*full file search done
on this structure*



*subset search done
looking for any of
the following 4 structures*

VAR G1=H/16/X/CF3/PH/10/17

VAR G5=H/16

VAR G6=X/29

VAR G7=H/OH/X

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 16

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

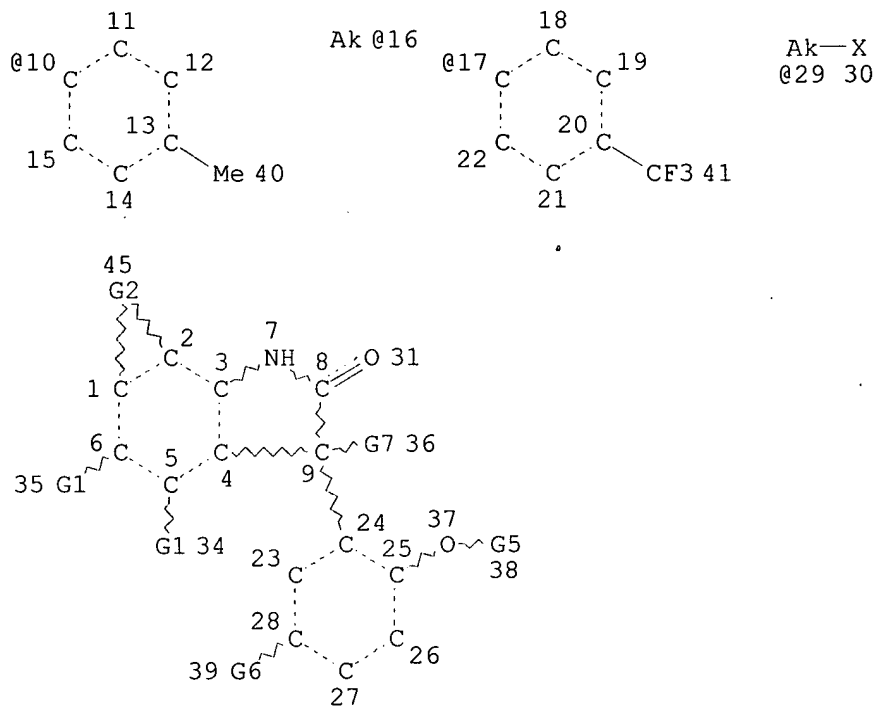
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RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 41

STEREO ATTRIBUTES: NONE

L52 STR



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REP G2=(1-10) A

VAR G5=H/16

VAR G6=X/29

VAR G7=H/OH/X

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 16

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

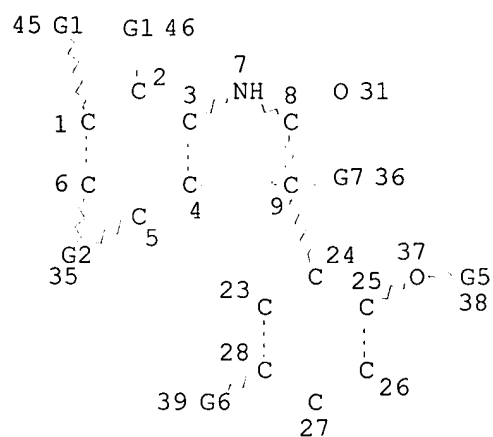
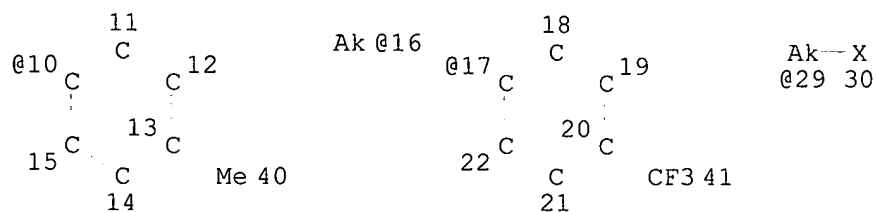
GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 40

STEREO ATTRIBUTES: NONE

L53 STR



VAR G1=H/16/X/CF3/PH/10/17

REP G2=(1-10) A

VAR G5=H/16

VAR G6=X/29

$$\text{VAR } G7 = H/OH/X$$

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 16

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

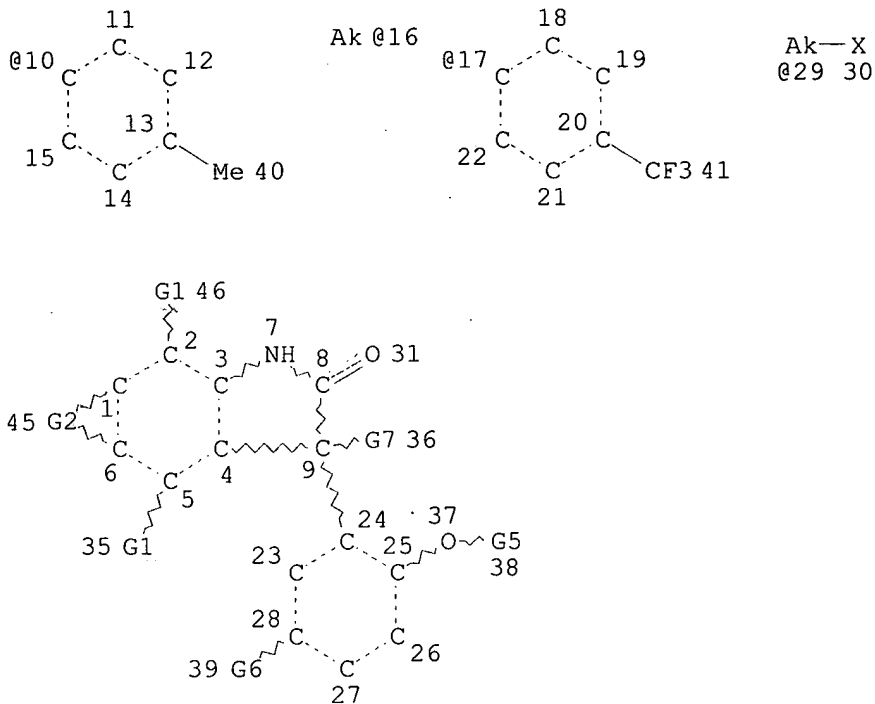
GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 40

STEREO ATTRIBUTES: NONE

L54 STR



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REP G2=(1-10) A

VAR G5=H/16

VAR G6=X/29

VAR G7=H/OH/X

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 16

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 40

STEREO ATTRIBUTES: NONE

L56 89 SEA FILE=REGISTRY SSS FUL L50

L58 85 SEA FILE=REGISTRY SUB=L56 SSS FUL (L51 OR L52 OR L53 OR L54)

100.0% PROCESSED 89 ITERATIONS

85 ANSWERS

SEARCH TIME: 00.00.01

=> fil capl; d que nos 160

FILE 'CAPLUS' ENTERED AT 13:14:32 ON 13 APR 2004

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FILE COVERS 1907 - 13 Apr 2004 VOL 140 ISS 16

FILE LAST UPDATED: 12 Apr 2004 (20040412/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

'OBI' IS DEFAULT SEARCH FIELD FOR 'CAPLUS' FILE

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L14      1680 SEA FILE=CAPLUS ABB=ON  GASTROINTESTINAL MOTILITY+NT/CT
L15      5313 SEA FILE=CAPLUS ABB=ON  (BOWEL/OBI OR INTESTINE/CW) (L) INFLAMMAT
        ORY/OBI
L16      4044 SEA FILE=CAPLUS ABB=ON  CROHN?/OBI
L17      3629 SEA FILE=CAPLUS ABB=ON  (ULCERATIVE/OBI OR GRANULOMATOUS/OBI
        OR REGIONAL/OBI) (A) (COLITIS/OBI OR ENTERITIS/OBI OR ILEITIS/OBI
        )
L18        4 SEA FILE=CAPLUS ABB=ON  ILEOCOLITIS/OBI
L19      1897 SEA FILE=CAPLUS ABB=ON  (GASTRIC/OBI OR STOMACH/OBI) (L) (MOTILIT
        Y/OBI OR HYPERMOTILITY/OBI)
L50      STR
L51      STR
L52      STR
L53      STR
L54      STR
L56      89 SEA FILE=REGISTRY SSS FUL L50
L58      85 SEA FILE=REGISTRY SUB=L56 SSS FUL (L51 OR L52 OR L53 OR L54)
L59      46 SEA FILE=CAPLUS ABB=ON  L58
L60      2 SEA FILE=CAPLUS ABB=ON  L59 AND (L14 OR L15 OR L16 OR L17 OR
        L18 OR L19)
```

=> fil uspatf; d que nos 162

FILE 'USPATFULL' ENTERED AT 13:14:32 ON 13 APR 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 13 Apr 2004 (20040413/PD)

FILE LAST UPDATED: 13 Apr 2004 (20040413/ED)

HIGHEST GRANTED PATENT NUMBER: US6721958

HIGHEST APPLICATION PUBLICATION NUMBER: US2004068776

CA INDEXING IS CURRENT THROUGH 13 Apr 2004 (20040413/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 13 Apr 2004 (20040413/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Feb 2004

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Feb 2004

```
>>> USPAT2 is now available.  USPATFULL contains full text of the      <<<
>>> original, i.e., the earliest published granted patents or          <<<
>>> applications.  USPAT2 contains full text of the latest US          <<<
>>> publications, starting in 2001, for the inventions covered in      <<<
>>> USPATFULL.  A USPATFULL record contains not only the original      <<<
>>> published document but also a list of any subsequent                <<<
>>> publications.  The publication number, patent kind code, and        <<<
>>> publication date for all the US publications for an invention      <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL    <<<
>>> records and may be searched in standard search fields, e.g., /PN,  <<<
>>> /PK, etc.                                                            <<<
```



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>>> USPATFULL and USPAT2 can be accessed and searched together <<<
>>> through the new cluster USPATALL. Type FILE USPATALL to <<<
>>> enter this cluster. <<<
>>> <<<
>>> Use USPATALL when searching terms such as patent assignees, <<<
>>> classifications, or claims, that may potentially change from <<<
>>> the earliest to the latest publication. <<<
```

This file contains CAS Registry Numbers for easy and accurate substance identification.

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L23      188 SEA FILE=USPATFULL ABB=ON GASTROINTESTINAL MOTILITY/CT
L24      2108 SEA FILE=USPATFULL ABB=ON ((BOWEL# OR INTESTIN?) (L) INFLAMMATOR
        Y)/IT
L25      1295 SEA FILE=USPATFULL ABB=ON CROHN?/IT
L26      1022 SEA FILE=USPATFULL ABB=ON ((ULCERATIVE OR GRANULOMATOUS OR
        REGIONAL) (A) (COLITIS OR ENTERITIS OR ILEITIS))/IT
L27      2 SEA FILE=USPATFULL ABB=ON ILEOCOLITIS/IT
L28      82 SEA FILE=USPATFULL ABB=ON ((GASTRIC OR STOMACH) (L) (MOTILITY
        OR HYPERMOTILITY))/IT
L50      STR
L51      STR
L52      STR
L53      STR
L54      STR
L56      89 SEA FILE=REGISTRY SSS FUL L50
L58      85 SEA FILE=REGISTRY SUB=L56 SSS FUL (L51 OR L52 OR L53 OR L54)
L61      30 SEA FILE=USPATFULL ABB=ON L58
L62      3 SEA FILE=USPATFULL ABB=ON L61 AND (L23 OR L24 OR L25 OR L26
        OR L27 OR L28)
```

=> fil embase; d que nos l64

FILE 'EMBASE' ENTERED AT 13:14:33 ON 13 APR 2004
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FILE COVERS 1974 TO 12 Apr 2004 (20040412/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

```
L31      59198 SEA FILE=EMBASE ABB=ON ENTERITIS+NT/CT
L32      17003 SEA FILE=EMBASE ABB=ON CROHN DISEASE/CT
L33      3201 SEA FILE=EMBASE ABB=ON STOMACH MOTILITY/CT
L50      STR
L51      STR
L52      STR
L53      STR
L54      STR
L56      89 SEA FILE=REGISTRY SSS FUL L50
L58      85 SEA FILE=REGISTRY SUB=L56 SSS FUL (L51 OR L52 OR L53 OR L54)
L63      32 SEA FILE=EMBASE ABB=ON L58
L64      0 SEA FILE=EMBASE ABB=ON L63 AND (L31 OR L32 OR L33)
```

=> fil BIOTECHNO, IPA, BIOSIS, TOXCENTER; d que nos l66

FILE 'BIOTECHNO' ENTERED AT 13:14:33 ON 13 APR 2004

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FILE 'IPA' ENTERED AT 13:14:33 ON 13 APR 2004

COPYRIGHT (C) 2004 American Society of Hospital Pharmacists (ASHP)

FILE 'BIOSIS' ENTERED AT 13:14:33 ON 13 APR 2004

COPYRIGHT (C) 2004 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'TOXCENTER' ENTERED AT 13:14:33 ON 13 APR 2004

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L36 5003 SEA GASTROINTESTIN? (2A) MOTILITY
L37 20665 SEA ((BOWEL# OR INTESTIN?)(A) INFLAMMATORY)
L38 25111 SEA CROHN?
L39 24245 SEA ((ULCERATIVE OR GRANULOMATOUS OR REGIONAL?)(2A)(COLITIS OR
ENTERITIS OR ILEITIS))
L40 296 SEA ILEOCOLITIS
L41 3612 SEA ((GASTRIC OR STOMACH)(3A)(MOTILITY OR HYPERMOTILITY))
L50 STR
L51 STR
L52 STR
L53 STR
L54 STR
L56 89 SEA FILE=REGISTRY SSS FUL L50
L58 85 SEA FILE=REGISTRY SUB=L56 SSS FUL (L51 OR L52 OR L53 OR L54)
L65 57 SEA L58
L66 0 SEA L65 AND (L36 OR L37 OR L38 OR L39 OR L40 OR L41)

=> dup rem 160 162

FILE 'CAPLUS' ENTERED AT 13:14:35 ON 13 APR 2004

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FILE 'USPATFULL' ENTERED AT 13:14:35 ON 13 APR 2004

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PROCESSING COMPLETED FOR L60

PROCESSING COMPLETED FOR L62

L67 5 DUP REM L60 L62 (0 DUPLICATES REMOVED)

ANSWERS '1-2' FROM FILE CAPLUS

ANSWERS '3-5' FROM FILE USPATFULL

=> d ibib ed abs hitstr 167 1-5; fil hom

L67 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 2002:793402 CAPLUS

DOCUMENT NUMBER: 137:289015

TITLE: Methods using KCNQ potassium channel agonists for
treating hyperactive **gastric**
motility

INVENTOR(S): Argentieri, Thomas Michael

PATENT ASSIGNEE(S): Wyeth, John, and Brother Ltd., USA

SOURCE: PCT Int. Appl., 24 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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Searched by Barb O'Bryen, STIC 571-272-2518

WO 2002080898 A2 20021017 WO 2002-US10268 20020402
WO 2002080898 A3 20030821
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,
UA, UG, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,
CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
US 2002183395 A1 20021205 US 2002-114148 20020402
US 2004029949 A1 20040212 US 2003-635081 20030806
PRIORITY APPLN. INFO.: US 2001-281471P P 20010404
US 2002-114148 B3 20020402

OTHER SOURCE(S): MARPAT 137:289015

ED Entered STN: 18 Oct 2002

AB The invention provides methods and pharmaceutical compns. for treating, inhibiting, or preventing hyperactive gastric motility in a mammal, using agonists of KCNQ potassium channels, including KCNQ2, KCNQ3, KCNQ4 and KCNQ5 potassium channels, alone or in combination. The hyperactive gastric motility may be assocd. with maladies including colitis, irritable bowel syndrome, and Crohn's disease. Compds. useful in these methods include the 1,2,4-triaminobenzene derivs. described in U.S. Patent No. 5,384,330 (Dieter et al.) and the substituted 3-Ph oxindole, compds. described in U.S. Patent No. 5,565,483 (Hewawasam et al.). Among the preferred compds. of this invention is N-[2-amino-4-(4-fluorobenzylamino)-phenyl]carbamic acid Et ester, also referred to as retigabine.

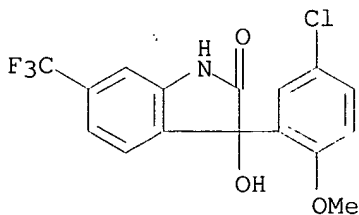
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183720-25-4 183720-27-6 183720-28-7
183720-29-8 183720-30-1 183720-31-2
183720-32-3 183720-33-4 183720-34-5
183720-35-6 183720-36-7 183720-37-8
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183720-45-8 183720-46-9 183720-47-0
183720-48-1 183720-49-2 183720-50-5
187523-41-7 187523-42-8

RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(KCNQ potassium channel agonists for treating hyperactive gastric motility)

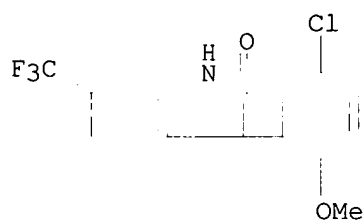
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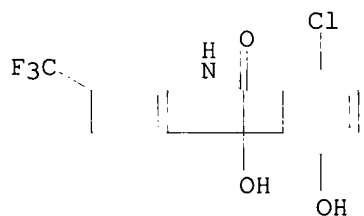
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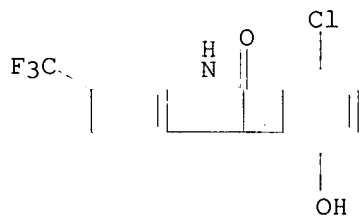
RN 183720-17-4 CAPLUS

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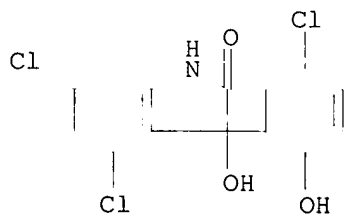
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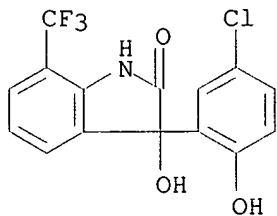
RN 183720-20-9 CAPLUS

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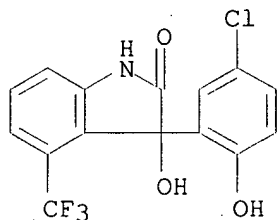
RN 183720-21-0 CAPLUS

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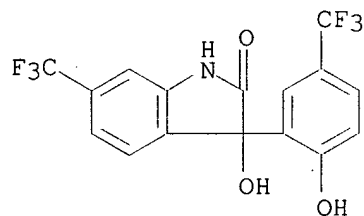
RN 183720-22-1 CAPLUS

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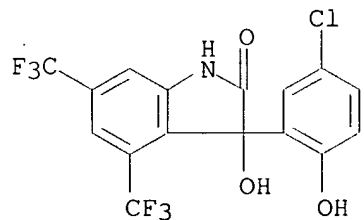
RN 183720-23-2 CAPLUS

CN 2H-Indol-2-one, 1,3-dihydro-3-hydroxy-3-[2-hydroxy-5-(trifluoromethyl)phenyl]-6-(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-24-3 CAPLUS

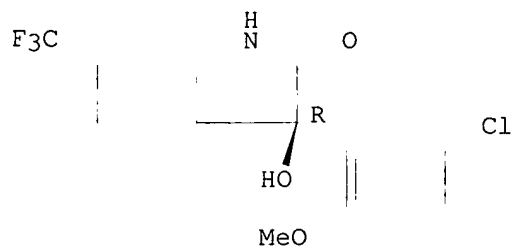
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-4,6-bis(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-25-4 CAPLUS

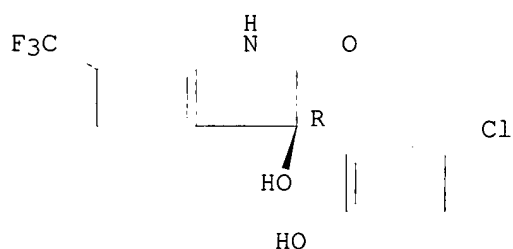
CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (-).

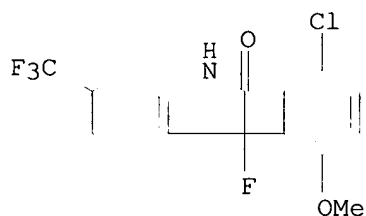


RN 183720-27-6 CAPLUS
 CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

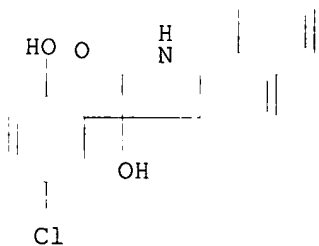
Absolute stereochemistry. Rotation (-).



RN 183720-28-7 CAPLUS
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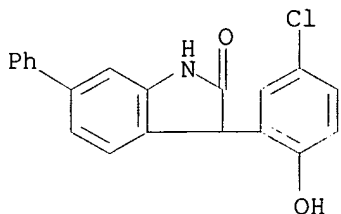


RN 183720-29-8 CAPLUS
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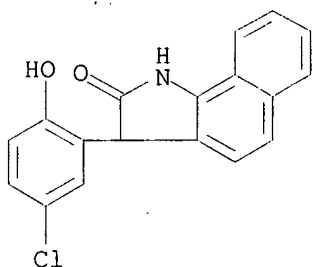


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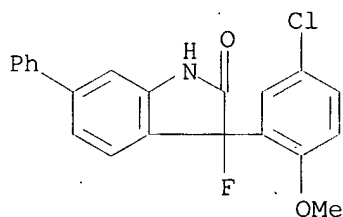
(CA INDEX NAME)



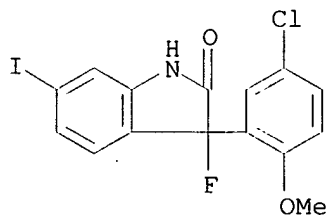
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CN 2H-Benz[g]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI)
(CA INDEX NAME)

RN 183720-32-3 CAPLUS

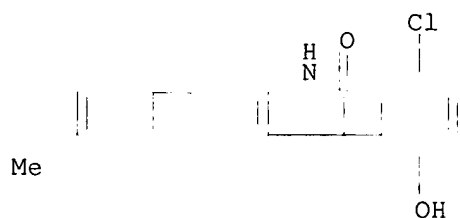
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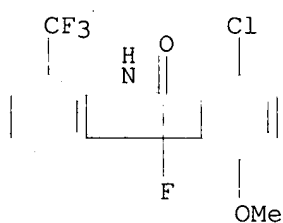
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RN 183720-34-5 CAPLUS

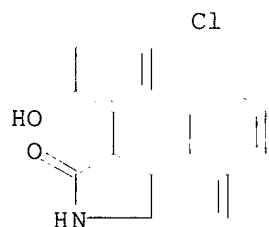
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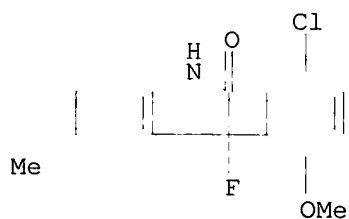
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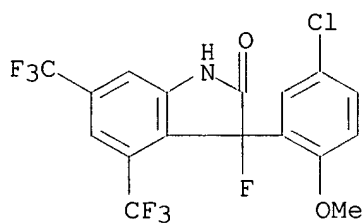
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RN 183720-37-8 CAPLUS
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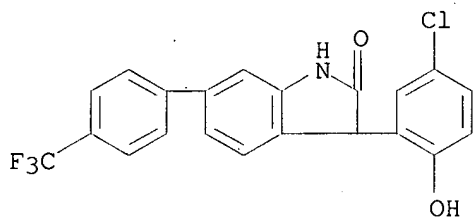


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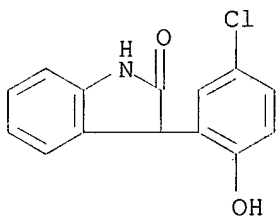
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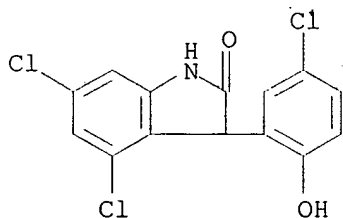
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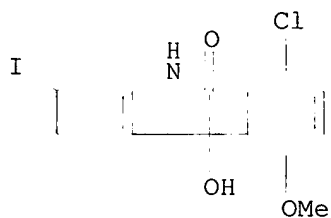
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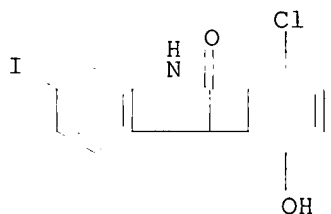
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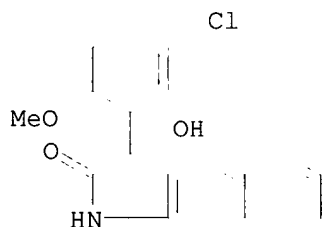
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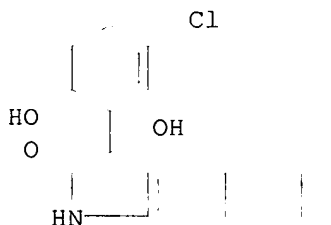
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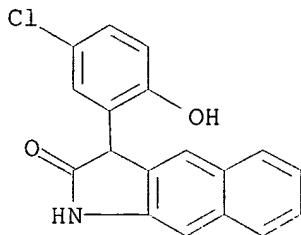
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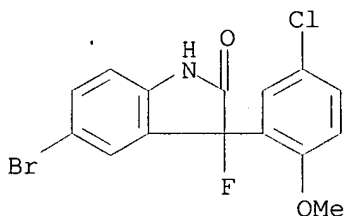


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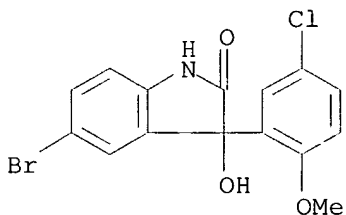
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(CA INDEX NAME)



RN 187523-41-7 CAPLUS

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-
(9CI) (CA INDEX NAME)

RN 187523-42-8 CAPLUS

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)

L67 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 2002:10276 CAPLUS

DOCUMENT NUMBER: 136:79786

TITLE: Use of 3-substituted oxindole derivatives as KCNQ
potassium channel modulators for treatment of painINVENTOR(S): Jensen, Bo Skaaning; Schroder, Rikke L.; Strobaek,
Dorte; Olesen, Soren Peter

PATENT ASSIGNEE(S): Neurosearch A/S, Den.

SOURCE: PCT Int. Appl., 32 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

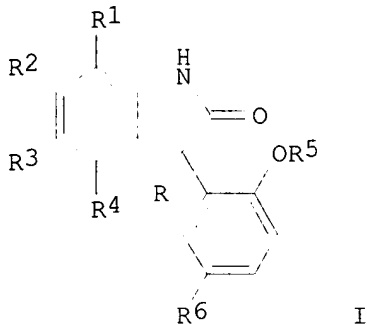
FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002000217	A1	20020103	WO 2001-DK412	20010614
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,				

SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN,
YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,
BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
EP 1303269 A1 20030423 EP 2001-940246 20010614
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IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
JP 2004501192 T2 20040115 JP 2002-504999 20010614
US 2003181507 A1 20030925 US 2003-312123 20030224
PRIORITY APPLN. INFO.: DK 2000-1022 A 20000629
DK 2001-394 A 20010308
WO 2000-PA1022 A 20000629
WO 2001-PA394 A 20010308
WO 2001-DK412 W 20010614

OTHER SOURCE(S): MARPAT 136:79786
ED Entered STN: 04 Jan 2002
GI



AB The present invention relates to the use of substituted 3-Ph oxindole derivs. having general formula I (R = H, halo, OH; R1, R2, R3, and R4 = H, halo, alkyl, trihalogenmethyl, Ph, p-MePh, p-trihalognemethylphenyl, or form benzo fused ring; R5 = H, alkyl; and R6 = halo or trihalogenmethyl), as modulators of the potassium KCNQ channels, to pharmaceutical compns. comprising these compds., and to methods of treatment herewith.

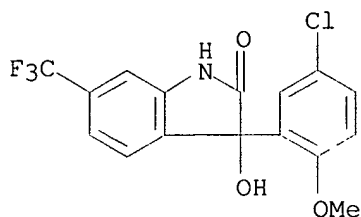
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183720-27-6 183720-28-7 183720-29-8
183720-30-1 183720-31-2 183720-32-3
183720-33-4 183720-35-6 183720-36-7
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RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(use of 3-substituted oxindole derivs. as KCNQ potassium channel modulators for treatment of pain)

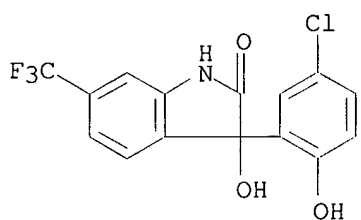
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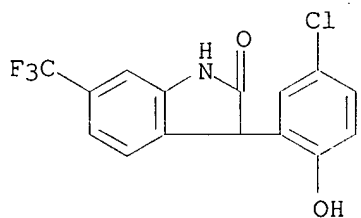
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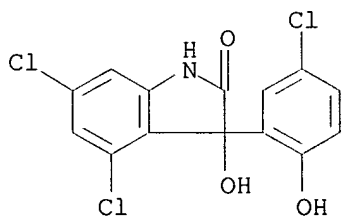
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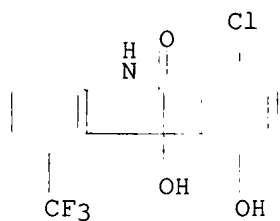
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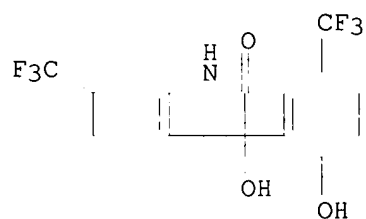
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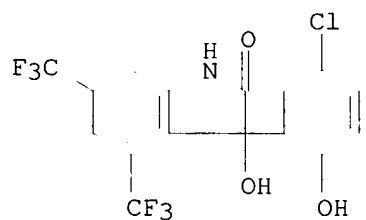
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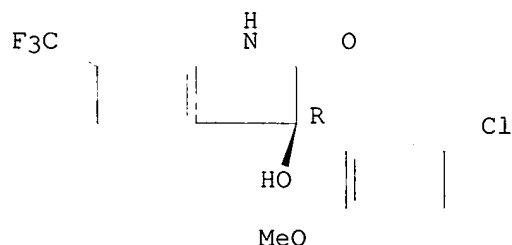
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RN 183720-25-4 CAPLUS

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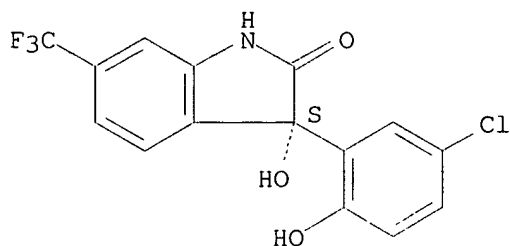
Absolute stereochemistry. Rotation (-).



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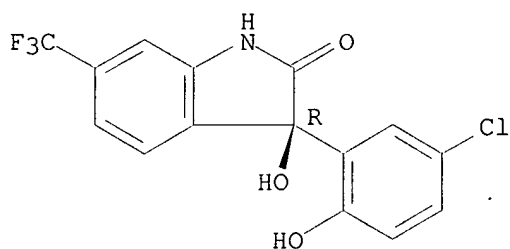
Absolute stereochemistry. Rotation (+).



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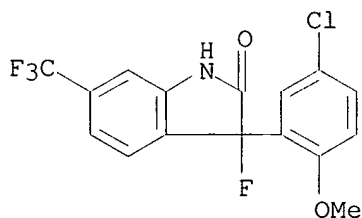
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Absolute stereochemistry. Rotation (-).



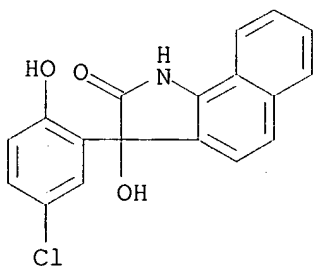
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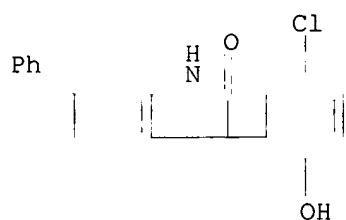
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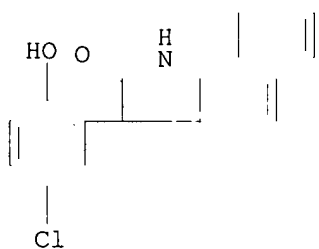


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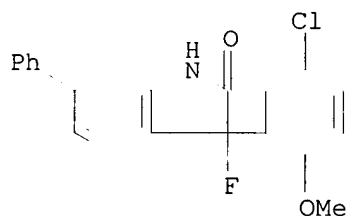
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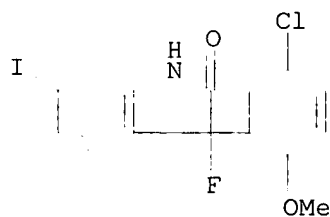
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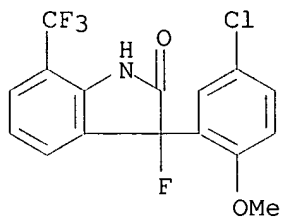
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(9CI) (CA INDEX NAME)



RN 183720-33-4 CAPLUS
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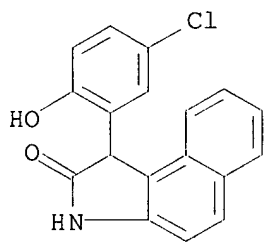


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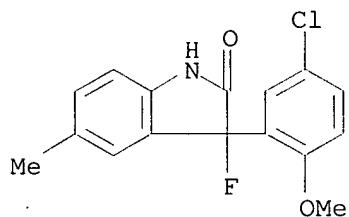
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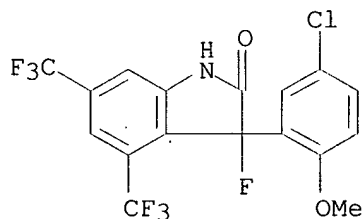
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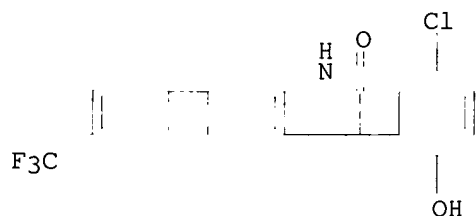
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(CA INDEX NAME)

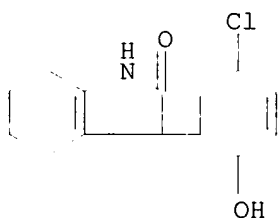


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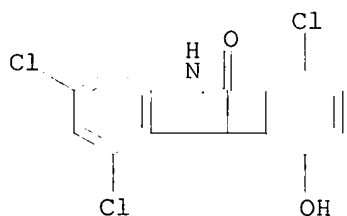
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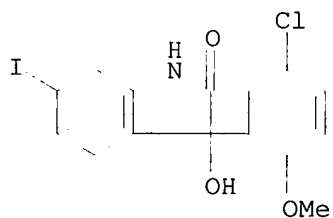
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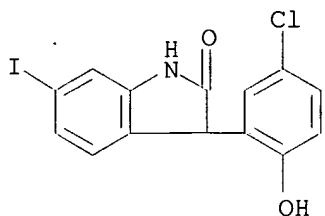
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RN 183720-46-9 CAPLUS
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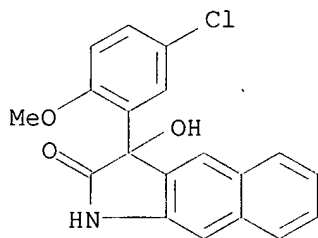


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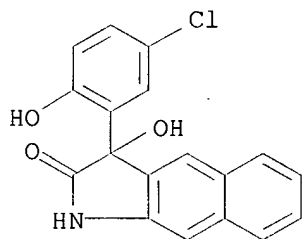
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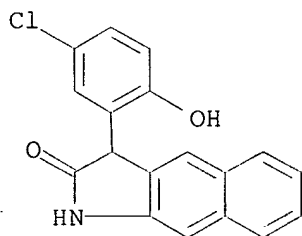
RN 183720-49-2 CAPLUS

CN 2H-Benz[f]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)



RN 183720-50-5 CAPLUS

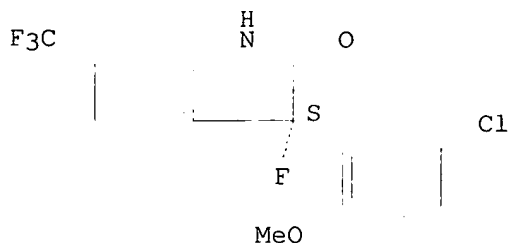
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(CA INDEX NAME)



RN 187523-35-9 CAPLUS

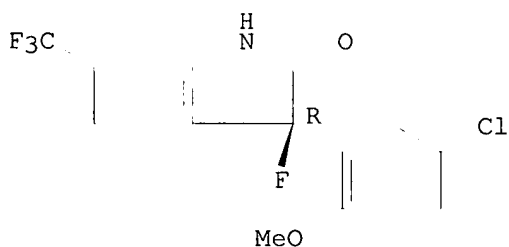
CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-
(trifluoromethyl)-, (3S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (+).

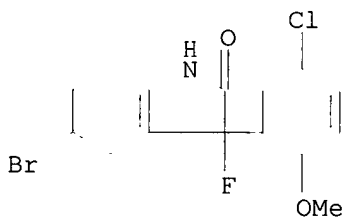


RN 187523-36-0 CAPLUS
CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

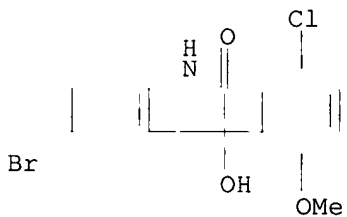
Absolute stereochemistry. Rotation (-).



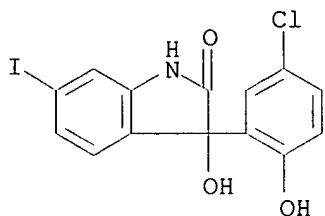
RN 187523-41-7 CAPLUS
CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro- (9CI) (CA INDEX NAME)



RN 187523-42-8 CAPLUS
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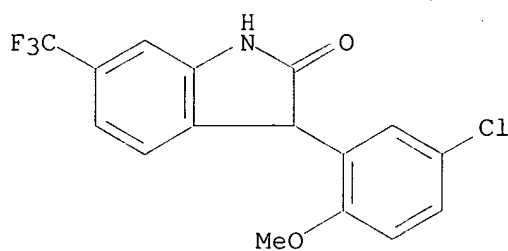
RN 209848-05-5 CAPLUS
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RN 385764-29-4 CAPLUS

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-6-(trifluoromethyl)-, (+)-(9CI) (CA INDEX NAME)

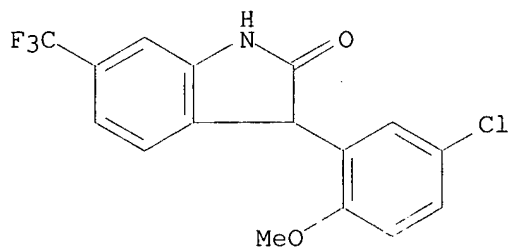
Rotation (+).



RN 385764-30-7 CAPLUS

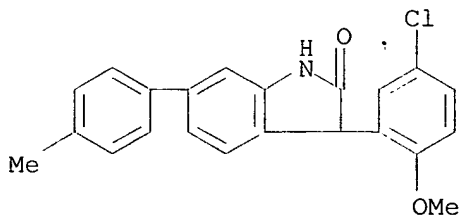
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Rotation (-).



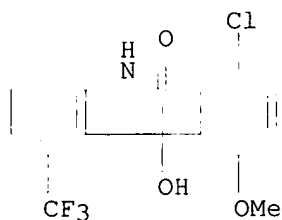
RN 385764-31-8 CAPLUS

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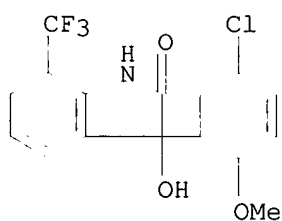
RN 385764-32-9 CAPLUS

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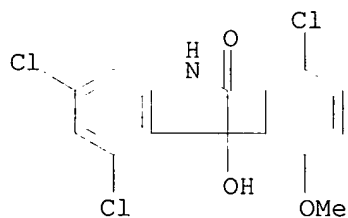
RN 385764-33-0 CAPLUS

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RN 385764-34-1 CAPLUS

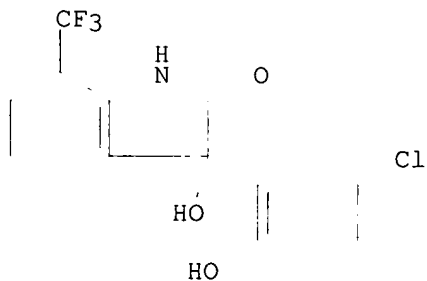
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RN 385764-39-6 CAPLUS

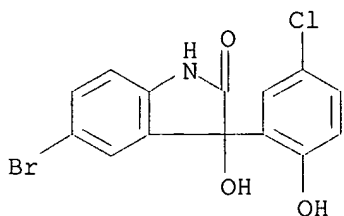
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-7-(trifluoromethyl)-, (+)- (9CI) (CA INDEX NAME)

Rotation (+).



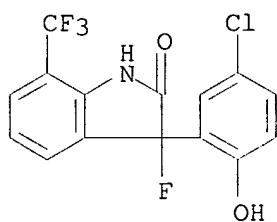
RN 385764-40-9 CAPLUS

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy- (9CI) (CA INDEX NAME)



RN 385764-41-0 CAPLUS

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-3-fluoro-1,3-dihydro-7-(trifluoromethyl)- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L67 ANSWER 3 OF 5 USPATFULL on STN

ACCESSION NUMBER: 2004:39407 USPATFULL
TITLE: Methods for treating hyperactive gastric motility
INVENTOR(S): Argentieri, Thomas M., Yardley, PA, UNITED STATES
PATENT ASSIGNEE(S): Wyeth, Madison, NJ, UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004029949	A1	20040212
APPLICATION INFO.:	US 2003-635081	A1	20030806 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2002-114148, filed on 2 Apr 2002, ABANDONED		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-281471P	20010404 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	WYETH, PATENT LAW GROUP, FIVE GIRALDA FARMS, MADISON, NJ, 07940	
NUMBER OF CLAIMS:	6	
EXEMPLARY CLAIM:	1	
LINE COUNT:	629	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention provides methods and pharmaceutical compositions for treating, inhibiting or preventing hyperactive gastric motility in a mammal utilizing agonists of KCNQ potassium channels, including KCNQ2, KCNQ3, KCNQ4 and KCNQ5 potassium channels; alone or in combination. The hyperactive gastric motility may be associated with maladies including, colitis, irritable bowel syndrome and Crohn's disease. Compounds useful in these methods include the 1,2,4-triamino-benzene derivatives described in U.S. Pat. No. 5,384,330 (Dieter et al.) and the substituted 3-phenyl oxindole compounds described in U.S. Pat. No. 5,565,483

(Hewawasam et al.).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 183720-15-2 183720-16-3 183720-17-4

183720-18-5 183720-20-9 183720-21-0

183720-22-1 183720-23-2 183720-24-3

183720-25-4 183720-27-6 183720-28-7

183720-29-8 183720-30-1 183720-31-2

183720-32-3 183720-33-4 183720-34-5

183720-35-6 183720-36-7 183720-37-8

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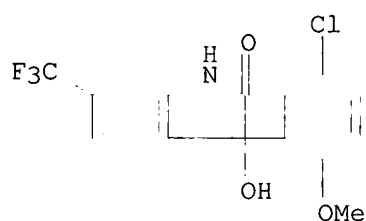
183720-48-1 183720-49-2 183720-50-5

187523-41-7 187523-42-8

(KCNQ potassium channel agonists for treating hyperactive
gastric motility)

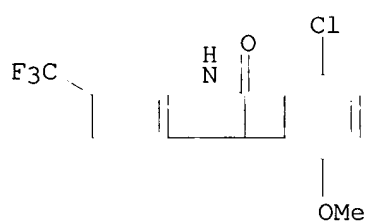
RN 183720-15-2 USPATFULL

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(trifluoromethyl)- (9CI) (CA INDEX NAME)



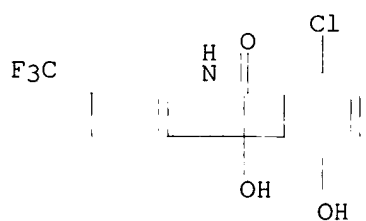
RN 183720-16-3 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-6-
(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-17-4 USPATFULL

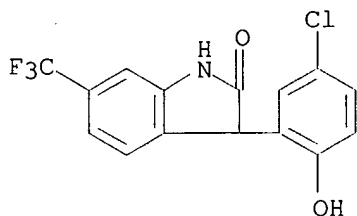
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-6-
(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-18-5 USPATFULL

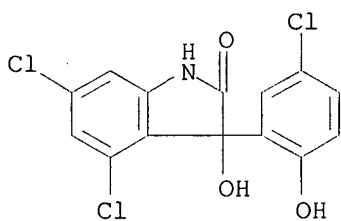
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-

(trifluoromethyl)- (9CI) (CA INDEX NAME)



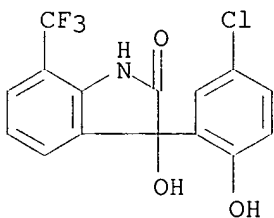
RN 183720-20-9 USPATFULL

CN 2H-Indol-2-one, 4,6-dichloro-3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy- (9CI) (CA INDEX NAME)



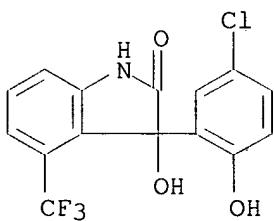
RN 183720-21-0 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-7- (trifluoromethyl)- (9CI) (CA INDEX NAME)



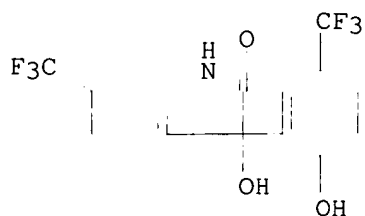
RN 183720-22-1 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-4- (trifluoromethyl)- (9CI) (CA INDEX NAME)



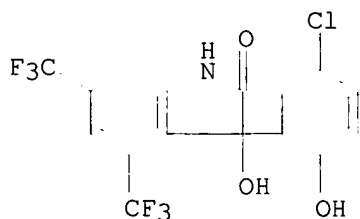
RN 183720-23-2 USPATFULL

CN 2H-Indol-2-one, 1,3-dihydro-3-hydroxy-3-[2-hydroxy-5- (trifluoromethyl)phenyl]-6- (trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-24-3 USPATFULL

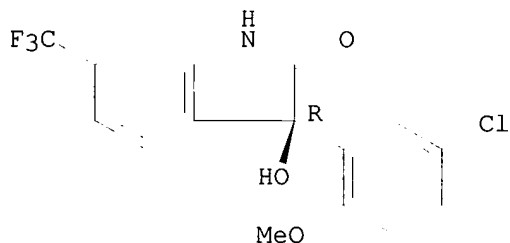
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-4,6-bis(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-25-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

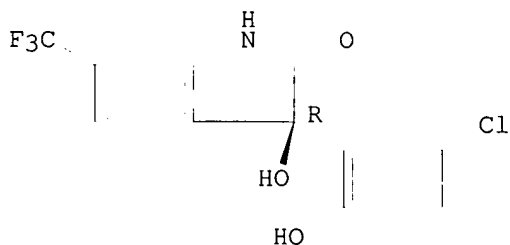
Absolute stereochemistry. Rotation (-).



RN 183720-27-6 USPATFULL

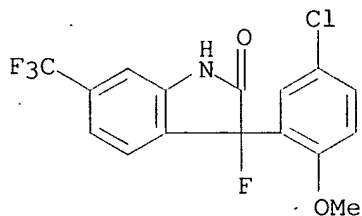
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (-).



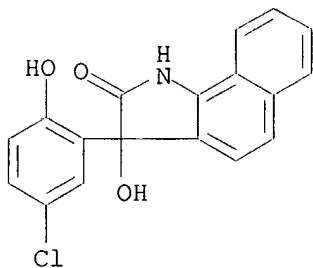
RN 183720-28-7 USPATFULL

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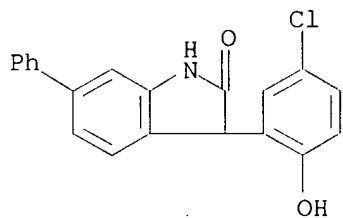
RN 183720-29-8 USPATFULL

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(9CI) (CA INDEX NAME)



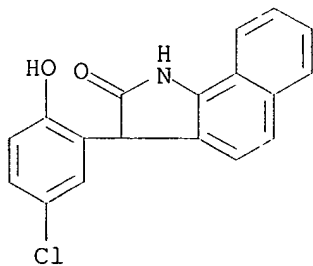
RN 183720-30-1 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-phenyl- (9CI)
(CA INDEX NAME)



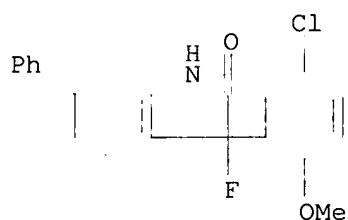
RN 183720-31-2 USPATFULL

CN 2H-Benz[g]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI)
(CA INDEX NAME)



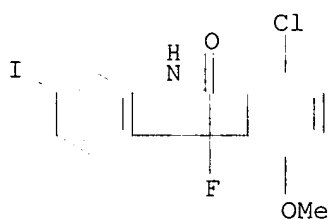
RN 183720-32-3 USPATFULL

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(9CI) (CA INDEX NAME)



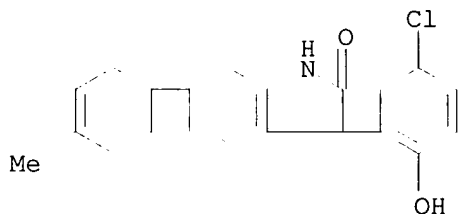
RN 183720-33-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-iodo-
(9CI) (CA INDEX NAME)



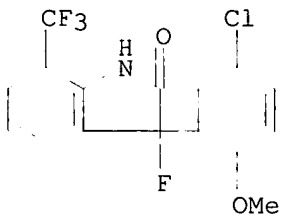
RN 183720-34-5 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-(4-methylphenyl)- (9CI) (CA INDEX NAME)



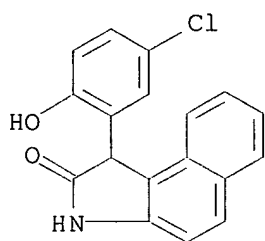
RN 183720-35-6 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-7-(trifluoromethyl)- (9CI) (CA INDEX NAME)



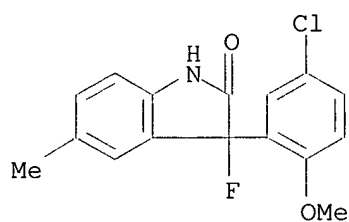
RN 183720-36-7 USPATFULL

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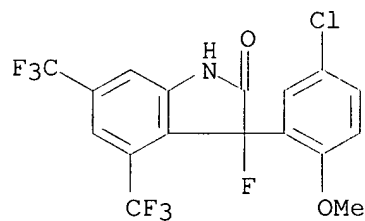
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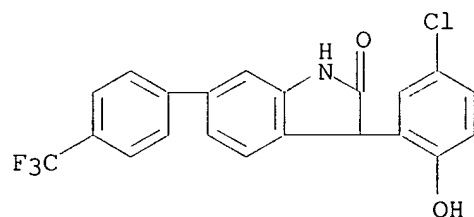
RN 183720-38-9 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-4,6-
bis(trifluoromethyl)- (9CI) (CA INDEX NAME)



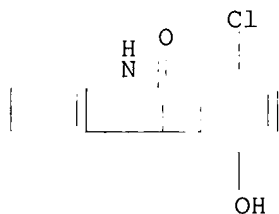
RN 183720-41-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-[4-(trifluoromethyl)phenyl]- (9CI) (CA INDEX NAME)



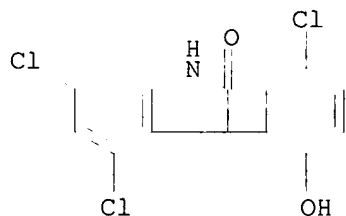
RN 183720-42-5 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI) (CA INDEX
NAME)



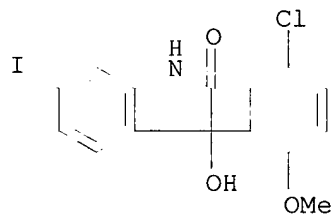
RN 183720-45-8 USPATFULL

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(9CI) (CA INDEX NAME)



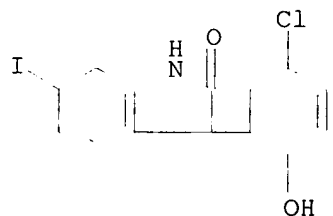
RN 183720-46-9 USPATFULL

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(9CI) (CA INDEX NAME)



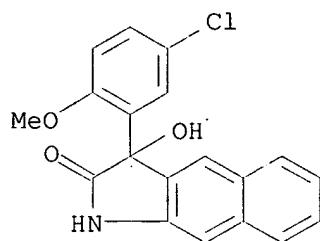
RN 183720-47-0 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-iodo- (9CI)
(CA INDEX NAME)



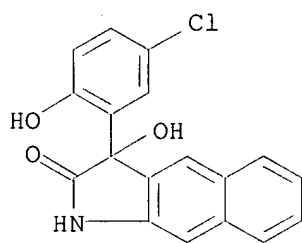
RN 183720-48-1 USPATFULL

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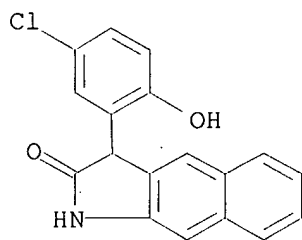
RN 183720-49-2 USPATFULL

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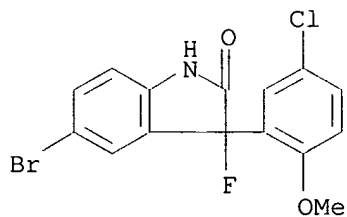
RN 183720-50-5 USPATFULL

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(CA INDEX NAME)



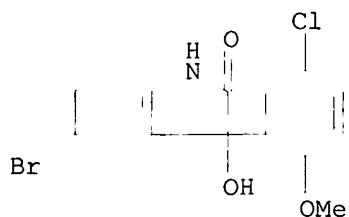
RN 187523-41-7 USPATFULL

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-
(9CI) (CA INDEX NAME)



RN 187523-42-8 USPATFULL

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)



L67 ANSWER 4 OF 5 USPATFULL on STN

ACCESSION NUMBER: 2003:258454 USPATFULL

TITLE: Use of 3-substituted oxindole derivatives as kcnq potassium channel modulators

INVENTOR(S): Jensen, Bo Skaaning, Ballerup, DENMARK
Schroder, Rikke, frederiksberg, DENMARK
Strobaek, Dorte, Ballerup, DENMARK
Olesen, Soren Peter, Ballerup, DENMARK

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003181507	A1	20030925
APPLICATION INFO.:	US 2003-312123	A1	20030224 (10)
	WO 2001-DK412		20010614

	NUMBER	DATE
PRIORITY INFORMATION:	DK 2000-1022	20000629
	DK 2001-394	20010308
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BIRCH STEWART KOLASCH & BIRCH, PO BOX 747, FALLS CHURCH, VA, 22040-0747	
NUMBER OF CLAIMS:	9	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	4 Drawing Page(s)	
LINE COUNT:	762	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

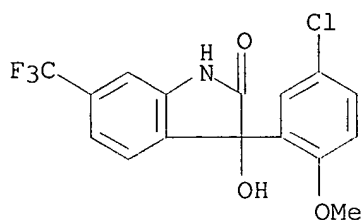
AB The present invention relates to a novel method of treating of pain or anxiety, using compounds that modulate KCNQ potassium channels and currents. ##STR1##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 183720-15-2 183720-17-4 183720-18-5
183720-20-9 183720-22-1 183720-23-2
183720-24-3 183720-25-4 183720-26-5
183720-27-6 183720-28-7 183720-29-8
183720-30-1 183720-31-2 183720-32-3
183720-33-4 183720-35-6 183720-36-7
183720-37-8 183720-38-9 183720-41-4
183720-42-5 183720-45-8 183720-46-9
183720-47-0 183720-48-1 183720-49-2
183720-50-5 187523-35-9 187523-36-0
187523-41-7 187523-42-8 209848-05-5
385764-29-4 385764-30-7 385764-31-8
385764-32-9 385764-33-0 385764-34-1
385764-39-6 385764-40-9 385764-41-0
(use of 3-substituted oxindole derivs. as KCNQ potassium channel modulators for treatment of pain)

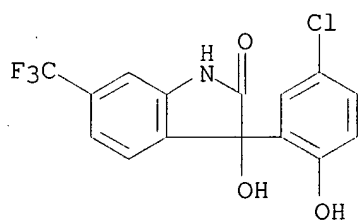
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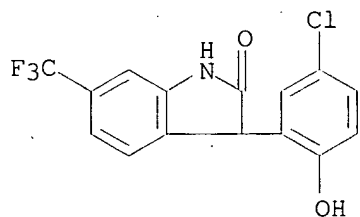
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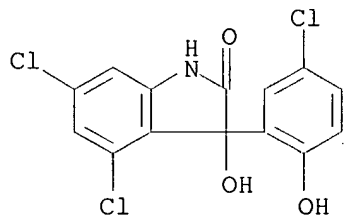
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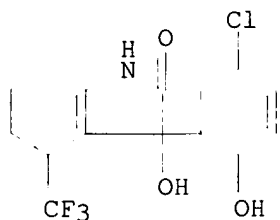
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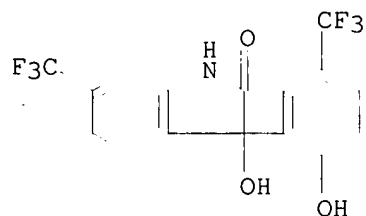
RN 183720-22-1 USPATFULL

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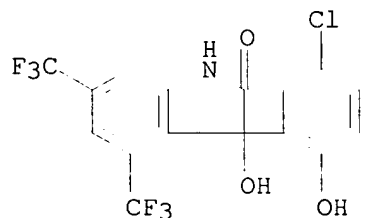
RN 183720-23-2 USPATFULL

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RN 183720-24-3 USPATFULL

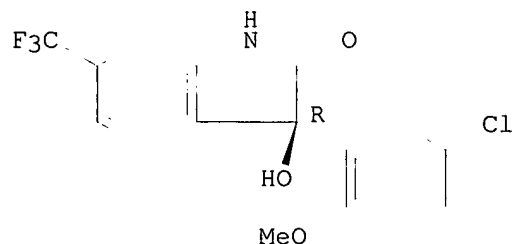
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-4,6-bis(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-25-4 USPATFULL

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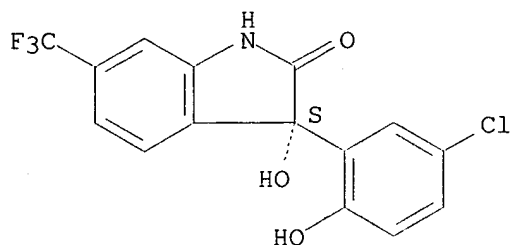
Absolute stereochemistry. Rotation (-).



RN 183720-26-5 USPATFULL

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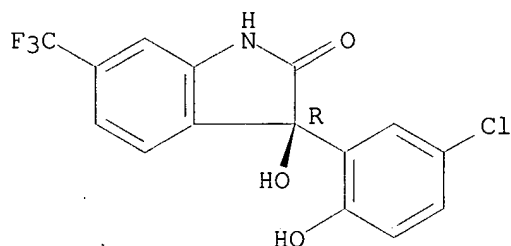
Absolute stereochemistry. Rotation (+).



RN 183720-27-6 USPATFULL

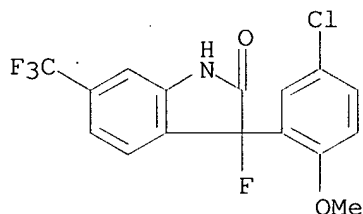
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Absolute stereochemistry. Rotation (-).



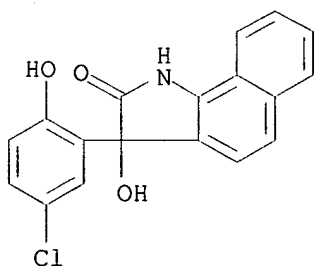
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RN 183720-29-8 USPATFULL

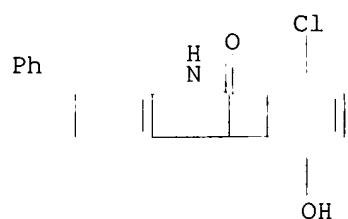
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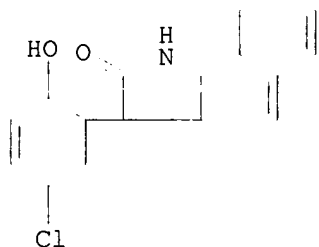
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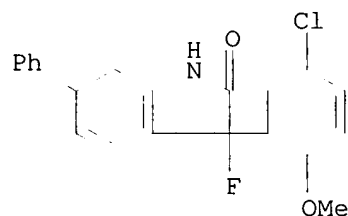
(CA INDEX NAME)



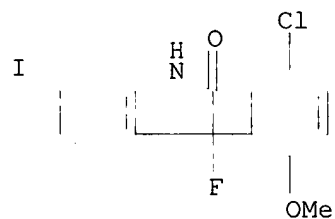
RN 183720-31-2 USPATFULL

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RN 183720-32-3 USPATFULL

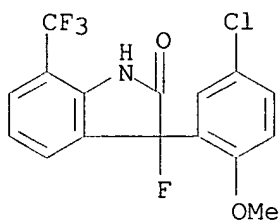
CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-phenyl-
(9CI) (CA INDEX NAME)

RN 183720-33-4 USPATFULL

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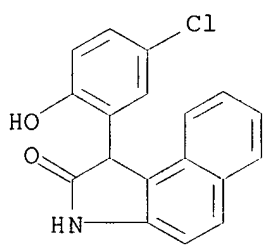
RN 183720-35-6 USPATFULL

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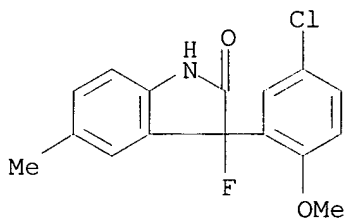
RN 183720-36-7 USPATFULL

CN 2H-Benz[e]indol-2-one, 1-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI)
(CA INDEX NAME)



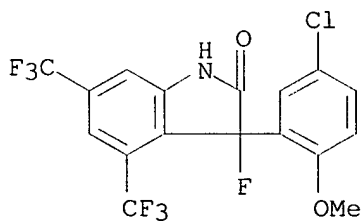
RN 183720-37-8 USPATFULL

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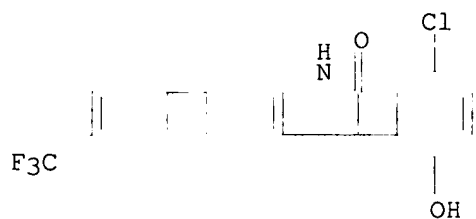
RN 183720-38-9 USPATFULL

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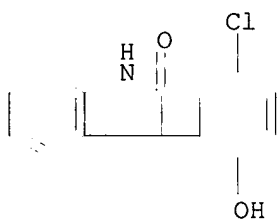
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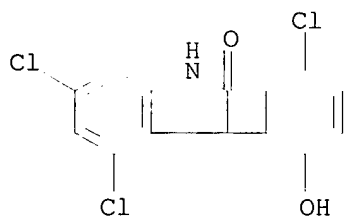
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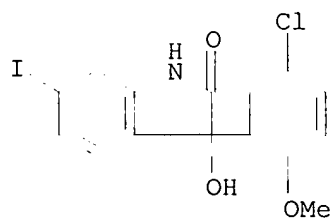
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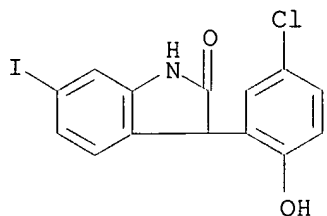
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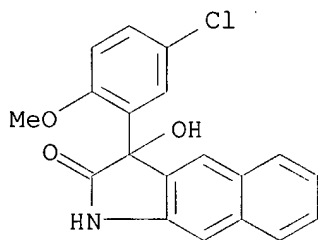
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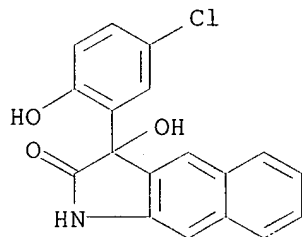
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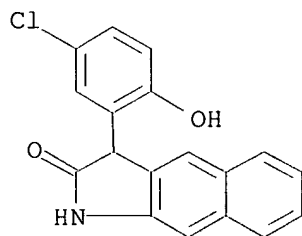
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RN 183720-50-5 USPATFULL

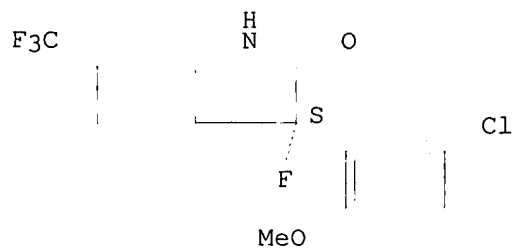
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(CA INDEX NAME)



RN 187523-35-9 USPATFULL

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(trifluoromethyl)-, (3S)- (9CI) (CA INDEX NAME)

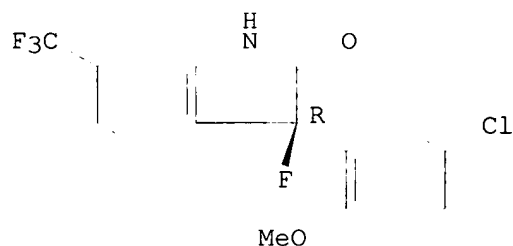
Absolute stereochemistry. Rotation (+).



RN 187523-36-0 USPATFULL

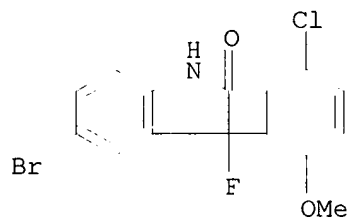
CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (-).



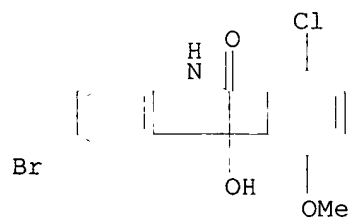
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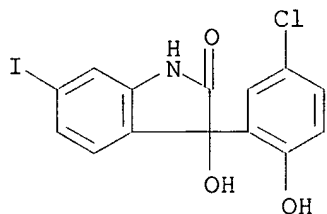
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RN 209848-05-5 USPATFULL

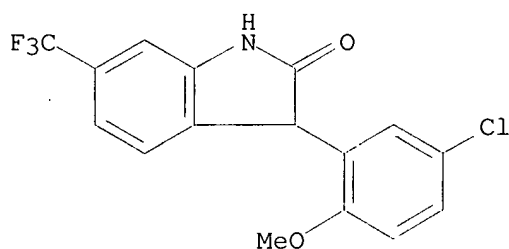
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RN 385764-29-4 USPATFULL

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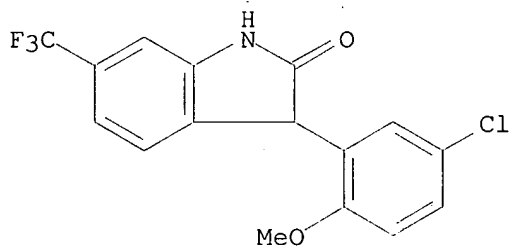
Rotation (+).



RN 385764-30-7 USPATFULL

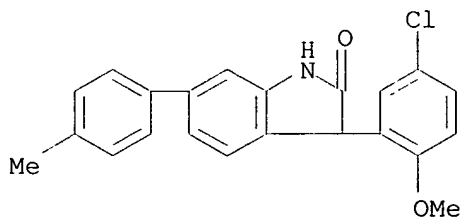
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Rotation (-).



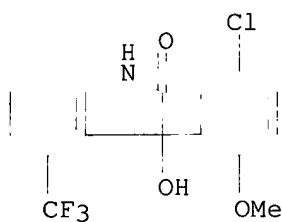
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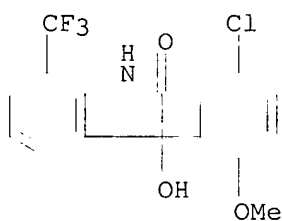
RN 385764-32-9 USPATFULL

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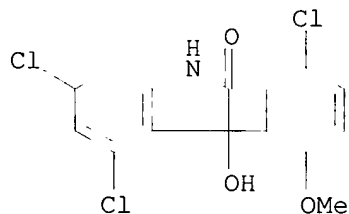
RN 385764-33-0 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-7-(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 385764-34-1 USPATFULL

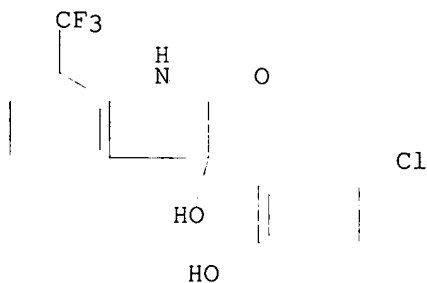
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RN 385764-39-6 USPATFULL

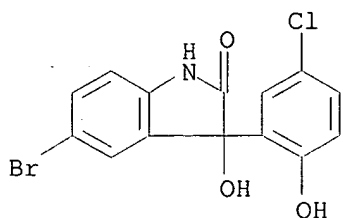
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-7-(trifluoromethyl)-, (+)- (9CI) (CA INDEX NAME)

Rotation (+).



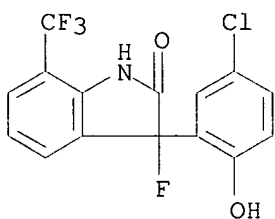
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RN 385764-41-0 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-3-fluoro-1,3-dihydro-7-(trifluoromethyl)- (9CI) (CA INDEX NAME)



L67 ANSWER 5 OF 5 USPATFULL on STN

ACCESSION NUMBER: 2002:323226 USPATFULL

TITLE: Methods for treating hyperactive gastric motility

INVENTOR(S): Argentieri, Thomas M., Yardley, PA, UNITED STATES

PATENT ASSIGNEE(S): Wyeth, Madison, NJ (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002183395	A1	20021205
APPLICATION INFO.:	US 2002-114148	A1	20020402 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-281471P	20010404 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	George M. Tarnowski, 5 Giralda Farms, Madison, NJ, 07940	
NUMBER OF CLAIMS:	23	
EXEMPLARY CLAIM:	1	
LINE COUNT:	719	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention provides methods and pharmaceutical compositions for treating, inhibiting or preventing hyperactive gastric motility in a mammal utilizing agonists of KCNQ potassium channels, including KCNQ2, KCNQ3, KCNQ4 and KCNQ5 potassium channels, alone or in combination. The hyperactive gastric motility may be associated with maladies including, colitis, irritable bowel syndrome and Crohn's disease. Compounds useful in these methods include the 1,2,4-triamino-benzene derivatives described in U.S. Pat. No. 5,384,330 (Dieter et al.) and the substituted 3-phenyl oxindole compounds described in U.S. Pat. No. 5,565,483 (Hewawasam et al.). Among the preferred compounds of this invention is N-[2-amino-4-(4-fluorobenzylamino)-phenyl]carbamic acid ethyl ester, also referred to as retigabine.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 183720-15-2 183720-16-3 183720-17-4

183720-18-5 183720-20-9 183720-21-0

183720-22-1 183720-23-2 183720-24-3

183720-25-4 183720-27-6 183720-28-7

183720-29-8 183720-30-1 183720-31-2

183720-32-3 183720-33-4 183720-34-5

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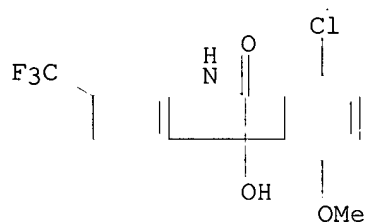
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187523-41-7 187523-42-8

(KCNQ potassium channel agonists for treating hyperactive
gastric motility)

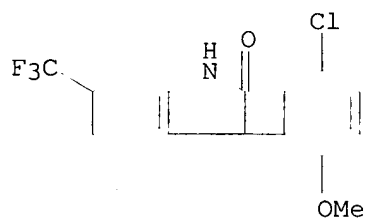
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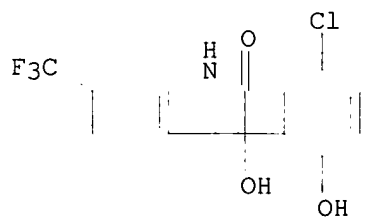
RN 183720-16-3 USPATFULL

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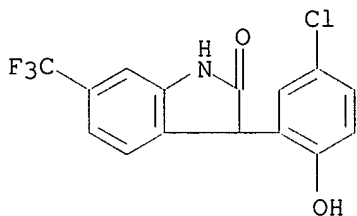
RN 183720-17-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)- (9CI) (CA INDEX NAME)



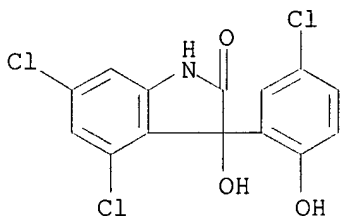
RN 183720-18-5 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-(trifluoromethyl)- (9CI) (CA INDEX NAME)



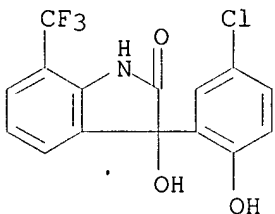
RN 183720-20-9 USPATFULL

CN 2H-Indol-2-one, 4,6-dichloro-3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy- (9CI) (CA INDEX NAME)



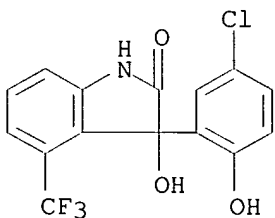
RN 183720-21-0 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-7-(trifluoromethyl)- (9CI) (CA INDEX NAME)



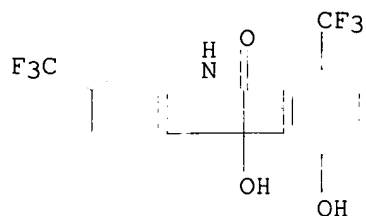
RN 183720-22-1 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-4-(trifluoromethyl)- (9CI) (CA INDEX NAME)



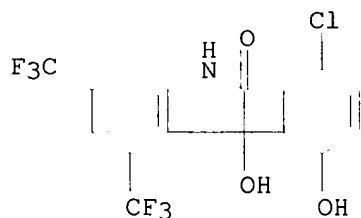
RN 183720-23-2 USPATFULL

CN 2H-Indol-2-one, 1,3-dihydro-3-hydroxy-3-[2-hydroxy-5-(trifluoromethyl)phenyl]-6-(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-24-3 USPATFULL

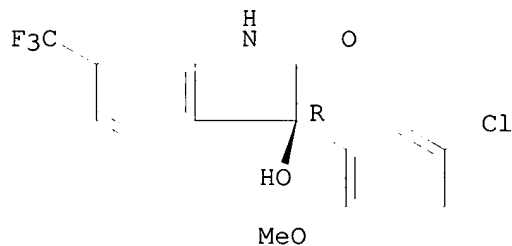
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-4,6-bis(trifluoromethyl)- (9CI) (CA INDEX NAME)



RN 183720-25-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

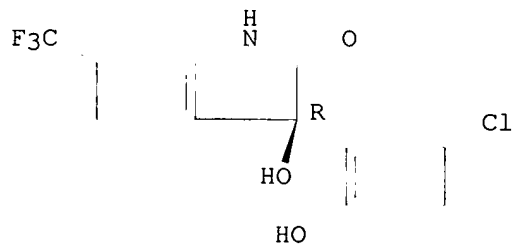
Absolute stereochemistry. Rotation (-).



RN 183720-27-6 USPATFULL

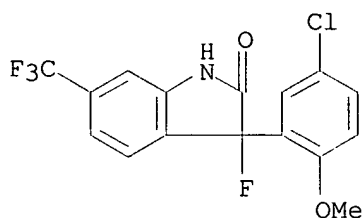
CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-6-(trifluoromethyl)-, (3R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Rotation (-).



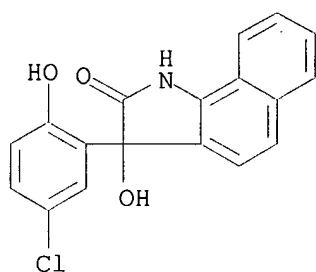
RN 183720-28-7 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-(trifluoromethyl)- (9CI) (CA INDEX NAME)



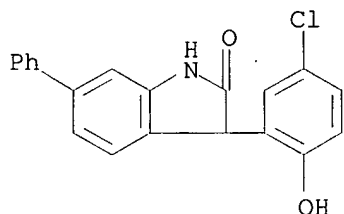
RN 183720-29-8 USPATFULL

CN 2H-Benz[g]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)



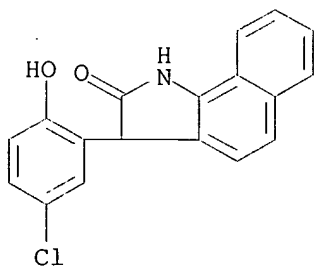
RN 183720-30-1 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-phenyl- (9CI)
(CA INDEX NAME)



RN 183720-31-2 USPATFULL

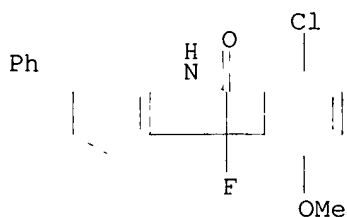
CN 2H-Benz[g]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI)
(CA INDEX NAME)



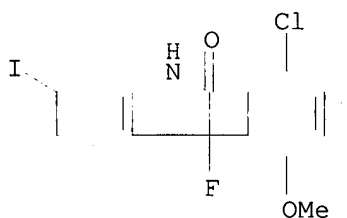
RN 183720-32-3 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-phenyl-

(9CI) (CA INDEX NAME)

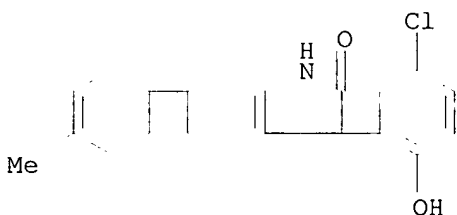


RN 183720-33-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-6-iodo-
(9CI) (CA INDEX NAME)

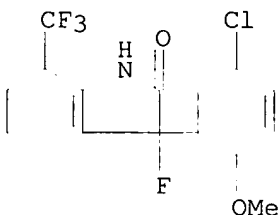
RN 183720-34-5 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-(4-methylphenyl)- (9CI) (CA INDEX NAME)



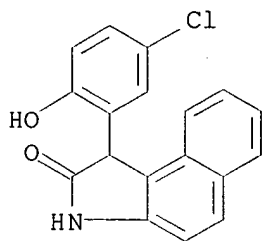
RN 183720-35-6 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-7-(trifluoromethyl)- (9CI) (CA INDEX NAME)



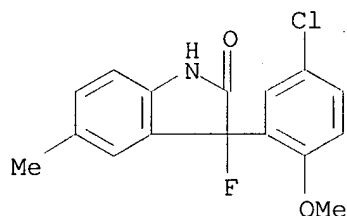
RN 183720-36-7 USPATFULL

CN 2H-Benz[e]indol-2-one, 1-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI)
(CA INDEX NAME)



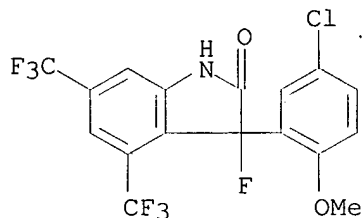
RN 183720-37-8 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-5-methyl-
(9CI) (CA INDEX NAME)



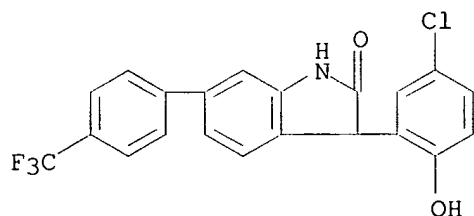
RN 183720-38-9 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-4,6-
bis(trifluoromethyl)- (9CI) (CA INDEX NAME)



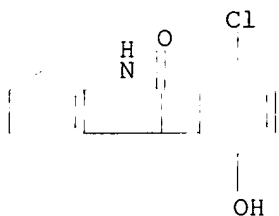
RN 183720-41-4 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-[4-
(trifluoromethyl)phenyl]- (9CI) (CA INDEX NAME)



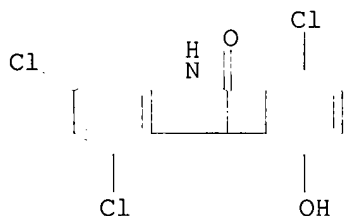
RN 183720-42-5 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI) (CA INDEX
NAME)



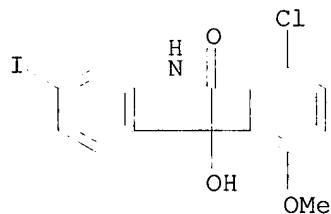
RN 183720-45-8 USPATFULL

CN 2H-Indol-2-one, 4,6-dichloro-3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-
(9CI) (CA INDEX NAME)



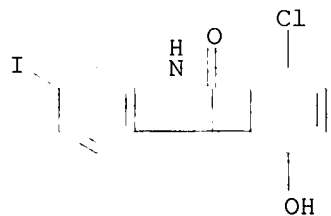
RN 183720-46-9 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-6-iodo-
(9CI) (CA INDEX NAME)



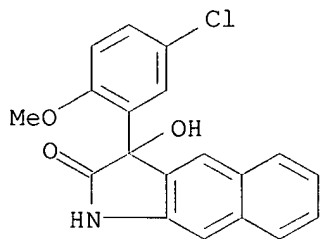
RN 183720-47-0 USPATFULL

CN 2H-Indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-6-iodo- (9CI)
(CA INDEX NAME)



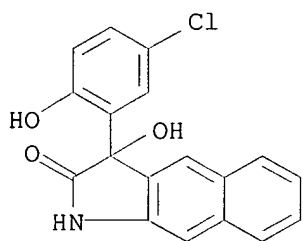
RN 183720-48-1 USPATFULL

CN 2H-Benz[f]indol-2-one, 3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)



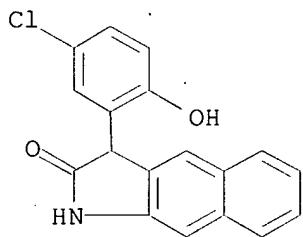
RN 183720-49-2 USPATFULL

CN 2H-Benz[f]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)



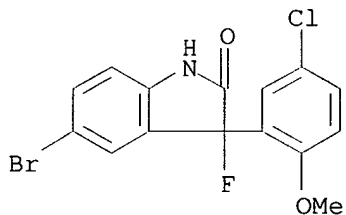
RN 183720-50-5 USPATFULL

CN 2H-Benz[f]indol-2-one, 3-(5-chloro-2-hydroxyphenyl)-1,3-dihydro- (9CI)
(CA INDEX NAME)



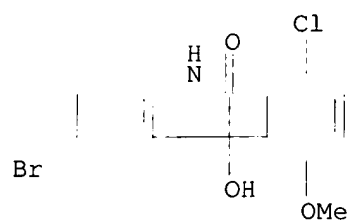
RN 187523-41-7 USPATFULL

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-3-fluoro-1,3-dihydro-
(9CI) (CA INDEX NAME)



RN 187523-42-8 USPATFULL

CN 2H-Indol-2-one, 5-bromo-3-(5-chloro-2-methoxyphenyl)-1,3-dihydro-3-hydroxy-
(9CI) (CA INDEX NAME)



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